

## **SPECIFICATION SHEET**

## BOSS® D-POT CRITICAL DIMENSIONS

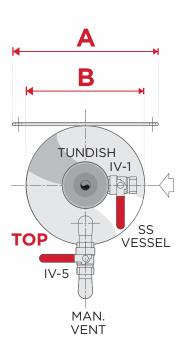
## BEFORE INSTALLATION, USE THE SIZE AND WEIGHT CHART BELOW TO ENSURE:



1. ...THERE IS AMPLE SPACE AVAILABLE ABOVE THE TUNDISH TO DOSE CHEMICALS. 2. ...THERE IS AMPLE SPACE BELOW THE DRAIN FOR A COLLECTION VESSEL. 3. THE WALL PLUGS / BOLTS USED CAN CARRY THE WEIGHT OF A FILLED VESSEL.



**NOTE: ALL DIMENSION ARE FOR GUIDANCE** 



	* C
TUNDISH	TUNDISH
<b>NS</b>	NRV
IV-4 FLOW	IV-4
MAN. VENT IV-1	G IV-5
	MAN. VENT
SS	F SS VESSEL
VESSEL	VESSEL
RONT	E SIDE
IV-2	RETURN
RETURN IV-3 DRAIN	IV-3 DRAIN

25 Litre

ind your model y volume		PRODUC' CODE
.5 Litre	<b>⇒</b>	5221300
6 Litre	<b>⇒</b>	52213012
11 Litre	<b>→</b>	5221302
15 Litre	<b>→</b>	52213034
20 Litre		5221304

<b>BSS</b> PRODUCT	DIMI
CODE	A
52213001	210
52213012	250
52213023	250
52213034	300
52213045	300
52213056	300

DIMENSIONS REFER TO CORRESPONDING LETTER (mm) IN DRAWING ABOVE				ETTER OVE		
A	В	C	D	Ε	F	G
210	159	255	694	135	80	135
250	204	292	717	135	100	135
250	204	292	877	141	250	141
300	254	337	842	154	190	154
300	254	337	942	154	290	154
300	254	337	1092	154	440	154

DRAIN					
CONNECTION SIZE (BSP)	WEIGHT WHEN FULL	MAXIMUM WORKING PRESSURE			
1/2"	8.5kg	10 Bar			
1/2"	13kg	10 Bar			
1/2"	20kg	10 Bar			
1/2"	24.5kg	10 Bar			
1/2"	31kg	7 Bar			
1/2"	39kg	7 Bar			
D-POT Inserts V1.1 Jun					